

## André Kamman Interview - Database Corruption Challenge

After 10 weeks (or almost weekly) of corrupt databases, missing data and a challenging competition the [Database Corruption Challenge](#), finally comes to an end. As part of the last week of the challenge I created a short blog interview for the participants. This interview is André Kamman.

André placed second overall in the the [Database Corruption Challenge](#) scoring 22 points which pushed hi

m above a 3 way tie for third place. He was one of only 3 participants to complete all 10 challenges in the contest, the other two were Rob Farley and Neil Abrahams.

Here are the overall statistics for André in the [Database Corruption Challenge](#)

- [Overall Rank: #2](#)
- [Points Scored: 22](#)
- Number of Challenges Solved: 10
- Country: Netherlands

### André Kamman Interview

#### What compelled you to want to participate in the Database Corruption Challenge?

I stumbled upon the first week after a tweet from Brent and I was hooked right away.

Or maybe it's an OCD thing, just wanted to have a 1 on the score board in all those weeks

;-)

## **What did you find the most interesting in the Database Corruption Challenge?**

Learning how to get as much data back as possible while using DBCC Writepage as little as possible.

## **What did you learn in the Database Corruption Challenge?**

Lots, my knowledge about internals, backup and restore, index hints, hack attaching all got a boost. And I loved the whole investigating and making sure I found all the data.

## **How many weeks did you participate in the Database Corruption Challenge?**

All 10 of them

## **Any suggestions to those who might want to give some of the 10 Database Corruption Challenge examples a try?**

Try investigating the data before fixing stuff, you may lose data that you need to solve the puzzle.

These pages are very handy to have open in your browser:

<http://www.sqlskills.com/blogs/paul/inside-the-storage-engine-anatomy-of-a-page/>

<http://improve.dk/reverse-engineering-sql-server-page-headers/>

## **What is your [twitter](#) handle, and your linked in url (if you have either)?**

Twitter: [@andrekamman](#)

Linked In: <https://nl.linkedin.com/in/andrekamman>

André has also written a blog post titled [A FUN WAY TO LEARN ABOUT DATABASE CORRUPTION](#) describing the Database Corruption Challenge.

## Related Links

- Corruption Challenge Winner Interviews: [Rob Farley](#), [André Kamman](#), [Raul Gonzalez](#)
- [Database Corruption Challenge](#)
- [Current Scores](#)
- [Newsletter Sign up](#)
- [Database Corruption Challenge T-Shirt](#)
- [Week 1](#), [Week 2](#), [Week 3](#), [Week 4](#), [Week 5](#), [Week 6](#), [Week 7](#), [Week 8](#), [Week 9](#), [Week 10](#)
- [Database Corruption Worksheet](#)

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